09/10/2023

Phoenix, Arizona

85042

Olvera, Jonathan

Post U.S. Government

Material: Bacteria, Achae (specific fuction unkown)

Material: Nickel. Magnesium, Shades are different.

Above: Use of the bacteria for farming. different iso- functions the pulverization of the mounds of magnesium and nickel.

is used as a source of food. Salt is available.

Territory: Arizona (The Arid Zone)

Peril soot incoming off the elevations of Africa. there is reduced visibility. In specific directions. Population Debates

Land owner ship, Water rights, Monarchy. Buddihsm.

Phoenics

A Platform community

Settlers On the terrain Create a platform between the organism and the abundant bacteria. to perfect the enviornment's air flow

control the flow and place of particles present in the area. Mining Removal of salt.

To Mine in Arizona:

There is a talk about who would have the right to mine the Arizona territory. Meteor Showers. Affected the territory. Loss of life.

(rumors) there is a need to eliminate excess salt. Is used in construction. The pulverization of targets and collection of the powder

minerals vitamins metals.

Other:

Vehicles are introduced into Arizona.

Mining Holds.

The use of weapons is strictly prohibited.

Food:

Water is available to the population through water bottles. the is a drain sytem of Rectangular prysm/Water Cylinders.

Talk:

How did our streets become what we know them today. They came from a trade system of hold and mining. some people say they were for gold panning

using large water hoses. and coal fires to smelt the gold and other metals that were discovered. Later covered with Tar and Rock.

Clothing:

Product Is made from a teqnique of collection and pulping. Later can be pressed or pulled.(plants)

Paper:

Pulping Trees.

Risks:

Traffic, Projectiles, Religious cults, Threats, Chemical agents, Over throw of state goverment.

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Material: Bacteria, Achae (specific function unknown)

Material: Nickel, Magnesium; shades are different.

Above: Use of the bacteria for farming. Different iso-functions. The pulverization of the mounds of magnesium and nickel is used as a source of food. Salt is available.

Territory: Arizona (The Arid Zone)

Peril: Soot incoming from the elevations of Africa. There is reduced visibility in specific directions. Population debates:

Land ownership, water rights, monarchy, Buddhism.

Phoenix:

A platform community.

Settlers on the terrain create a platform between the organism and the abundant bacteria to perfect the environment's airflow. Control the flow and placement of particles present in the area. Mining: removal of salt.

To Mine in Arizona:

There is debate about who would have the right to mine the Arizona territory. Meteor showers affected the territory, resulting in loss of life. (Rumors) There is a need to eliminate excess salt, which is used in construction. The pulverization of targets and collection of the powdered minerals, vitamins, and metals.

Other:

Vehicles are introduced into Arizona.

Mining holds.

The use of weapons is strictly prohibited.

Food:

Water is available to the population through water bottles. There is a drainage system of rectangular prisms/water cylinders.

Talk:

How did our streets become what we know them to be today? They came from a trade system of holding and mining. Some people say they were used for gold panning, employing large water hoses and coal fires to smelt the gold and other metals that were discovered. Later, these were covered with tar and rock.

Clothing:

Products are made from a technique of collection and pulping. Later, they can be pressed or pulled (from plants).

Paper:

Pulping trees.

Risks:

Traffic, projectiles, religious cults, threats, chemical agents, overthrow of state government.

"The Arid Zone: Mining and Survival in Arizona"

"Bacterial Farming and Resource Management in the Arizona Territory"

"Salt, Metal, and Bacteria: A Study of Arizona's Mining Landscape"

"Survival and Industry in the Arizona Desolation"

"The Platform Community: Arizona’s Resource Wars"